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1. 16.1-FH1: Technological Enhancements to Improve and Expand Casual Carpooling Systems

Release Date: 10-14-2015Open Date: 10-14-2015Due Date: 12-16-2015Close Date: 12-16-2015

Traditional carpooling declined in the United States from a 20% mode share in 1980 to 13% in 1990, and then to 10% in 2004, after which it has remained stable at this low level. A variation on the traditional carpool, casual carpooling, occurs in three U.S. metropolitan areas (Washington, D.C., San Francisco, and Houston) and may be an important strategy to help reverse this downward trend. While ...

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2. 16.1-FH2: Connected Bicycle: Communicating with Vehicles and Infrastructure

Release Date: 10-14-2015Open Date: 10-14-2015Due Date: 12-16-2015Close Date: 12-16-2015

The connected vehicles program is a multimodal U.S. DOT initiative that applies the potentially transformative capabilities of wireless technology to make surface transportation safer, smarter, and greener. One of the emerging technologies for vehicle-to-infrastructure (V2I) and vehicle-tovehicle (V2V) communication is Dedicated Short Range Communications (DSRC). DSRC can support communication bet ...

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3. 16.1-FT1: Pedestrian and Cyclist Detection Devices for Transit Buses

Release Date: 10-14-2015Open Date: 10-14-2015Due Date: 12-16-2015Close Date: 12-16-2015

Data are limited about the full extent of bicycle and pedestrian use, but the evidence indicates that the use of these modes is on the rise. Data from the National Household Travel Survey (NHTS) from 2001 and 2009, a period during which bicyclist and pedestrian fatalities was decreasing, identified a slight increase in walking, and almost no change in the number of people bicycling. Although NHTS ...

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4. 01: Advanced Digital Network Technologies and Middleware Services

Release Date: 07-20-2015Open Date: 08-17-2015Due Date: 10-19-2015Close Date: 10-19-2015

Please Note that a Letter of Intent is due Tuesday, September 08, 2015 5:00pm ETProgram Area Overview Office of Advanced Scientific Computing Research The primary mission of the Advanced Scientific Computing Research (ASCR) program is to discover, develop, and deploy computational and networking capabilities to analyze, model, simulate, and predict complex phenomena important to the Departmen ...

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5. 05: X-Ray Optics Technology for Light Source Facilities

Release Date: 07-20-2015Open Date: 08-17-2015Due Date: 10-19-2015Close Date: 10-19-2015

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6. 06: High Performance Materials for Nuclear Application

Release Date: 07-20-2015Open Date: 08-17-2015Due Date: 10-19-2015Close Date: 10-19-2015

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7. 07: High Efficiency Materials for Solid-State Lighting

Release Date: 07-20-2015Open Date: 08-17-2015Due Date: 10-19-2015Close Date: 10-19-2015

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8. 08: Instrumentation for Advanced Chemical Imaging

Release Date: 07-20-2015Open Date: 08-17-2015Due Date: 10-19-2015Close Date: 10-19-2015

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9. 09: Software Infrastructure for Web-Enabled Chemical-Physics Simulations

Release Date: 07-20-2015Open Date: 08-17-2015Due Date: 10-19-2015Close Date: 10-19-2015

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10. 10: Advanced Nuclear Energy Systems Research

Release Date: 07-20-2015Open Date: 08-17-2015Due Date: 10-19-2015Close Date: 10-19-2015

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